

**Number of full time teachers with Ph.D for the Academic Year 2019-20**

Sl. No	Name of full time teacher with Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit.	PAN	Qualification (Ph.D. / D.M / M.Ch. / D.N.B Superspeciality / D.Sc. / D'Lit.) and Year of obtaining	Whether recognised as research Guide for Ph.D. / D.M / M.Ch. / D.N.B Superspeciality / D.Sc. / D'Lit.	Year of Recognition as Research Guide	Title	University Name
1	DR. ALLAMNENI SHARADA	BBGPS1932P	2016	YES	2017	FACULTY OF LANGUAGES AND FINE ARTS	KRISHNA UNIVERSITY
2	DR. NITCHAL KIRAN JALADI	ADZPJ5483C	2017			FACULTY OF SCIENCE PHYSICS	ANDHRA UNIVERSITY
3	DR. MADHUSUDHANA RAO BANDLAMUDI	AFIPB7799C	2010	YES	2011	FACULTY OF COMMERCE AND MANAGEMENT STUDIES	ACHARYA NAGARJUNA UNIVERSITY
4	DR. SREENIVASULU MODEM	AGKPM8497R	1996	YES	2013	STUDIES IN OPTICAL AND RELATED PROPERTIES OF A FEW MOLECULES OF MEDICAL IMPORTANCE	SRI KRISHNADEVARAYA UNIVERSITY
5	DR. PAVULURI MOHANA VENKATESWARA RAO	AHPPP2092P	2012	YES	2013	CHARACTERIZATION AND ANNALYSIS OF FIBER METAL LAMINATED COMPOSITE STRACTARES	JNTU, HYDERABAD
6	DR. SATYANARAYANA DUSANAPUDI	AFJPD5200K	2018	YES	2018	MULTI- OBJECTIVE OPTIMIZATION OF FLOWSHOP SCHEDULING USING HYBRID GENETIC ALGORITHM UNDER SDST ENVIRONMENT	ANDHRA UNIVERSITY
7	DR. KALPANA KONERU	AUTPK9666P	2013	YES	2013	HUMAN RESOURCE MANAGEMENT	ACHARYA NAGARJUNA UNIVERSITY
8	DR. ASHOKKUMAR POPURI	ALOPP3338B	2019	YES	2019	HYDRODYNAMIC ND HEAT TRANSFER STUDIES IN RISER SYSTEM FOR WASTE HEAT RECOVERY	SRI VENKATESWARA UNIVERSITY
9	DR. PITCHAI AH TELAGATHOTI	ADUPT2627H	2019	YES	2019	DESIGN AND IMPLEMENTATION OF DIGITAL FILTERS FOR LOW POWER AND HIGH SPEED COMMUNICATION APPLICATIONS	ANDHRA UNIVERSITY
10	DR. USHARANI NELAKUDITI	ADEPN2179C	2013	YES	2013	MEDICAL IMAGE REGISTRATION OF THE BRAIN	JNTU, ANANTHAPUR
11	DR. SRINIVASARAO GORANTLA	AGUPG1151C	2015	YES	2015	DESIGN AND FABRICATION OF AN AFFORDABLE HYBRID AUTO RICKSHAW	JNTU, KAKINADA

12	DR. KUNCHAPARTI ANNAPURNA	AKAPA5305L	2019			SUPPORTING REAL TIME TRAFFIC IN COGNITIVE RADIO NETWORKS	VFSTR DEEMED TO BE UNIVERSITY
13	DR. SRINIVASU NAVULURI	ACFPN9602G	1990	YES	2011	SPECTROSCOPY	BANARAS HINDU UNIVERSITY
14	DR. BALAGA NAGESWARARAO	AEUPN6143D	2015	YES	2017	ANALYSIS AND PERFORMANCE OF A DIESEL ENGINE BY USING DUAL FUELS	JNTU, HYDERABAD
15	DR. SARADA MUSALA	ATKPM6819J	2018	YES	2018	DESIGN OF NEW HIGH PERFORMANCE /LOW POWER FULL SWING XOR/XNOR LOGIC GATES USING MOSFET/FINFET/CNTFET TRANSISTORS	VFSTR DEEMED TO BE UNIVERSITY
16	DR. SIREESHA MALLADI	AWNPM1041Q	2018			PHYTOCHEMICAL INVESTIGATION OF CARALLUMA LASIANTHA AND DEVELOPMENT OF NEW SYNTHETIC METHODOLOGIES FOR DERIVATIVES OF FURANS AND INDOLES	JNTU, ANANTHAPUR
17	DR. HEMANTHA KUMAR KALLURI	ANFPK1648C	2015	YES	2016	SCHOOL OF COMPUTER AND INFORMATION SEIENCE	UNIVERSITY OF HYD
18	DR. VENKATA KRISHNA KISHORE KOLLI	AJEPK4354Q	2016	YES	2016	COMPUTER SEIENCE AND ENGINEERING	ACHARYA NAGARJUNA UNIVERSITY
19	DR. LAKSHMI NARAYANA VARMA PERURI	AKOPP8922G	1991	YES	2013	EFFIEIENT GENERATION OF ZERO DIMENSIONAL IDEALS IN POLYNOMIAL AND LAURENT POLYNOMIAL RINGS	UNIVERSITY OF HYD
20	DR. VEERANJANEYULU NARALASETTY	ADPPN2932A	2013	YES	2013	COMPUTER SCIENCE AND ENGINEERING	ACHARYA NAGARJUNA UNIVERSITY
21	DR. SUBBARAO MOPIDEVI	AZZPM8529J	2019	YES	2019	IMPLEMENTATION ANDF PERFORMANCE EVALUATION OF DSP BASED SINGLE STAGE AC/DC CONVERTER	JNTU, KAKINADA
22	DR. SATYA SREE NANNAPANENI	AEMPN9681A	2017	YES	2018	BIO - DIESEL FROM REFINING WASTES OF CRUDE VEGETABLE OIL	JNTU, HYDERABAD
23	DR. SUBBA RAO PERAM	AXPPP3985K	2017	YES	2017	IMPROVING THE CERTAINTY OF SOFTWARE EFFORT ESTIMATION USING FUZZY MODELS	JNTU, KAKINADA
24	DR. VENKATA SUBRAHMANYA SOBHAN POLAMRAJU	AREPP4794M	2020			DESIGN AND ANALYSIS OF DECOUPLED HYBRID INTELLIGENT CONTROLLER FOR BEARINGLESS SWITCHED RELUCTANCE MOTOR	JNTU, KAKINADA
25	DR. PHANI KUMAR KATURI	BESPK5372J	2018	YES	2018	INFRASTRUCTURE FINANCING IN NDHRA PRADESH ASTUDY WITH REFERENCE TO SELECT SECTORS	ANDHRA UNIVERSITY
26	DR. NIRUPAMA BHAT MUNDUKOR	AFPPB9994Q	2015	YES	2016	CONSTRUCTION OF (N;N) VISUAL CRYPTOGRAPHY SCHEMES ON BINARY IMAGES	PADMAVATHI MAHILA VISWAVIDYALAYA M

27	DR. HYMAVATHI CHUNDURI	AKUPC9737C	2019	YES	2019	INVESTORS RISK PERCEPTIONS TOWARDS RISK ASSESSMENT AND INVESTMENT INTENTIONS IN INDIAN COMMODITY MARKET AN EMPIRICAL ANALYSIS	VFSTR DEEMED TO BE UNIVERSITY
28	DR. SUMALATHA BODDU	AUOPB0584G	2018			STUDIES OF BIOSORPTION	JNTU, KAKINADA
29	DR. ASHA SYED	BMMPS9846K	1996	YES	2011	ENDOGENOUS GROWTH REGULATORS IN SEED AND LEACHATES OF ARACHIS HYPOGAE L AT DIFFERENT STAGES OF STAGNATION	SRI VENKATESWARA UNIVERSITY
30	DR. BABBURI SEETHA RAMANJANEYULU	ADAPR3271P	2007	YES	2011	INTERFERENCE MANAGEMENT IN SHORT RANGE WIRELESS NETWORK WITH FOCUS ON BLUETOOTH EMABBED SENSERS OF PLAND FLOORS	NATIONAL INSTITUTE OF TECHNOLOGY
31	DR. SRINIVAS REDDY PADALA	AJYPR3453K	2007	YES	2012	FACULTY OF COMMERCE AND MANAGEMENT STUDIES	ANDHRA UNIVERSITY
32	DR. INDIRA MIKKILI	BEUPM9520A	2019	YES	2019	ISOLATION PURIFICATION AND CHARACTERIZATION OF BACTERIOCIN PRODUCING BACTERIA FROM FERMENTED MILK	VFSTR DEEMED TO BE UNIVERSITY
33	DR. JOHN BABU DULLA	ARLPD4049G	2018	YES	2019	BIOSORPTION OF CADMIUM AND COPPER FROM AQUEOUS SOLUTIONS USING SEA URCHIN TEST AND GELIDIELLA ACEROSA: OPTIMIZATION USING RESPONSE SURFACE METHODOLOGY (RSM) AND ARTIFICIAL NEURAL NETWORKS (ANN)	JNTU, KAKINADA
34	DR. BANGARAI AH PAGALA	BPHPP4973G	2018			KINETIC EQUILIBRIUM AND THERMODYNAMIC STUDIES ON BIOSORPTION OF LEAD AND ZINC USING TAMARINDUS INDICA AND ALGAE	SRI VENKATESWARA UNIVERSITY
35	DR. VENKATA SUBBARAO MUNAGALA	AWNPM1049G	2018			A SPECTRAL RELAXATION APPROACH FOR MAGNETO HYDRODYNAMIC BOUNDARY LAYER FLOW AND HEAT TRANSFER ANALYSIS	VFSTR DEEMED TO BE UNIVERSITY
36	DR. VENKATA KANAKA SRIVANI MADDALA	AUPPM2436F	2019			ASSESSMENT OF HEAVY METALS IN SOLIS AND THEIR ACCUMULATION IN MANGO ,SAPOTA,LEMON AND BANANA OF GUNTUR DISTRICT	ACHARYA NAGARJUNA UNIVERSITY
37	DR. SHAKILABHANU SHAIK	BZKPS7322B	2018			CUTURAL AND HISTORICAL TRANSFIGURATION OF INDIA UPTO PARTITION IN SELECTED WORKS OF QURRATULAIN HYDER	ACHARYA NAGARJUNA UNIVERSITY
38	DR. RANGANADHAREDDY ALURU	AQWPA3725G	2019	YES	2019	SCREENING ISOLATION CHARACTERIZATION AND PRODUCTION OF POLYHYDROXYBUTYRATE (PHB) BY A BACTERIUM ISOLATED FROM SEWAGE WAATE	VFSTR DEEMED TO BE UNIVERSITY
39	DR. HANUMANTHA RAO SAMA	BYUPS3858K	2018			PERFORMANCE ANALYSIS OF TWO PHASE QUEUEING SYSTEMS WITH STATE DEPENDENT ARRIVAL RATES UNRELIABLE SERVER AND IMPATIENT CUSTOMERS	ACHARYA NAGARJUNA UNIVERSITY

40	DR. PONNAM VIJETHA CHOWDARY	AIEPC3871F	2020			EXPLORING THE EFFICACY OF CAPSICUM ANNUAM BIOCHAR : PESTICIDE ADSORPTION, KINETIC MODELLING AND SOIL AMENDMENT STUDIES	VFSTR DEEMED TO BE UNIVERSITY
41	DR. KOLUSU NAGESWARARAO	AIKPN4489Q	2012	YES	2014	FACULTY OF COMMERCE AND MANAGEMENT STUDIES	ACHARYA NAGARJUNA UNIVERSITY
42	DR. BULLA PREMAMAYUDU	AQMPP1799H	2018	YES	2018	SCALABLE AND RESILIENT KEY MANAGEMENT IN WIRELESS SENSOR NETWORKS USING SYMMETRIC MATRIX AND DYNAMIC SESSION KEY	JNTU, KAKINADA
43	DR. RAVI KUMAR VELLANKI	ACYPV5608F	1982	YES	2016	AGRICULTURE	FRIENDSHIP UNIVERSITY
44	DR. CHINNA THIRUPATI VENKATESWARULU	ALWPT6081D	2017	YES	2017	OPTIMIZATION OF MEDIUM COMPONENTS AND PROCESS PARAMETERS FOR ENHANCED PRODUCTION OF LACTASE BY A BACTERIUM ISOLATED FROM DAIRY EFFLUENT	VFSTR DEEMED TO BE UNIVERSITY
45	DR. VENKATARAMA PHANI KUMAR SISTLA	CNIPS9285C	2017	YES	2017	A NOVEL FRAME WORK FOR ADAPTIVE MULTIMODAL BIOMETRIC SYSTEM	JNTU, HYDERABAD
46	DR. VALLABHANENI MADHUSUDHANARAO	ACUPM0834A	1989	YES	2012	PERFORMANCE AND CHARACTERIZATION STUDIES ON COPPER BASED SATALYSTS FOR DEHYDROGENATION OF METHANOL TO METHYL FORMATE	BANARAS HINDU UNIVERSITY
47	DR. TIRUPATAIAH CHEREDDY	AHHPC9471D	2019			CHARACTERIZATION SPECTROSCOPIC AND STRUCTURAL FETURES OF MULTI COMPONENT PBO-AI2O3-TEO2-GEO2-SIO2 GLASSCERAMICS DOPED WITH FEW 3D TRANSTITION METAL OXIDES AS NUCLEATING AGENTS	ACHARYA NAGARJUNA UNIVERSITY
48	DR. VENKATA NARAYANA ALUGUNULLA	AJWPA1931D	2019	YES	2019	STUDIES ON PRODUCTION OF L-METHIONINE USING CARYNEBACZERIUM GLULAMICUM IN FED BATCH AND CONTINUOUS FERMENTER	ACHARYA NAGARJUNA UNIVERSITY
49	DR. VENKATA MADHURI KALAPALA	AXCPK7943B	2003	YES	2013	STUDIES IN THIN FILMS - PHYSICAL INVESTIGATIONS ON TRANSITION METAL OXIDE COMPOSITES	SRI VENKATESWARA UNIVERSITY
50	DR. KALYANI KARUSALA	AZBPK5510B	2017			STUDY OF TRANSPORT PHENOMENA IN SOME NON NEWTONIAN FLUID FLOWS OVERA A STRETCHING SURFACE	PADMAVATHI MAHILA VISWAVIDYALAYAM
51	DR. PAMULAPATI VENKATAPPAREDDY	AJWPV8048G	2018	YES	2018	MODELLING OF NONLINEARITIES WITH APPLICATIONS TO EMD AND NEURAL NETWORKS	IIT, DELHI

52	DR. KRUPANIDHI SREERAMA	ADSPS8469E	1979	YES	2013	STUDIES ON THE PROPERTIES OF THE BLOOD OF THE GANDER TRAIL (FERUSSAC) WITH SPECIAL REFERENCE TO AESTIVATIC	SRI VENKATESWARA UNIVERSITY
53	DR. BALA KRISHNA KETHINENI	BFMPK8553G	2020			OPTIMAL PLACEMENT AND ECOOMIC ANALYSIS OF A POWER SYSTEM NETWORK USING SYNCHRONIZES PHASOR MEASUREMENT UNIT FOR FULL OBSERVAILITY	VFSTR DEEMED TO BE UNIVERSITY
54	DR. JANARDHAN REDDY UMMADI	ABMPU1240M	2019	YES	2020	PREDICTING LUNG CANCER USING MACHINE LEARNING TECHNIQUES	JNTU, ANANTHAPUR
55	DR. SIVA KOTI REDDY MANUKONDA	ALEPM2802R	2016	YES	2016	ASSESSING THE ROLE OF CUSTOMER LOYALLY PROGRAMMES IN DETERMINING THE CUSTOMER EMOTIONAL LOYALTY IN FOOD AND GROCERY RETAILING -AN EMPIRICAL STUDY IN ANDHRA PRADESH	KL DEEMED TO BE UNIVERSITY
56	DR. VIJAY BABU ATTULURI	APOPA1895C	2020			INVESTIGATING THE PERFORMANCE BEHAVIOUR OF AN AIR BREATHING PEM FUEL CELL USED IN FUEL CELL VEHICLES FROM IN ITU MEASUREMENTS OF OPERATIONAL PARAMETERS	VFSTR DEEMED TO BE UNIVERSITY
57	DR. NAGARAJU DEVUNURI	ARFPD6181P	2006	YES	2015	SYNTHESIS AND CHARACTERIZATION OF SOME LANTHRANIDE 111 COMPLEXES WITH NOVEL NITRDGER AND OXYGER DONORS AND THEEIR APPLICATIONS IN ORGANIC SYNTHESSISS	KAKATIYA UNIVERSITY
58	DR. SHAIK ANWAR	BNDPA8884M	2009	YES	2013	SHOOL OF CHEMISTRY	UNIVERSITY OF HYD
59	DR. PRABHAKARA RAO KOYA	CWDPK0110Q	2005	YES	2013	SYNTHESES AND CHARACTERIZATION OF NOVEL ALKYL DIPHOSPHONATES AND PHENYLPHOSPHONATES IN YHE SYSTEMS	IIT, MADRAS
60	DR. ABRAHAMPEELE KARLAPUDI	CHUPK7518L	2017			CHARACTERIZATION AND EMULSIF BIOSURFACTANT PRODUCED BY A MARINE BACTERIUM	VFSTR DEEMED TO BE UNIVERSITY
61	DR. LAKSHMI NARAYANAMMA POLI	ASWPP4518J	2017	YES	2017	BUSINESS MANAGEMENT	KRISHNA UNIVERSITY
62	DR. VIJAYA BABU PALUKURI	BESPP3141J	2017	YES	2018	ENGLISH	ACHARYA NAGARJUNA UNIVERSITY
63	DR. MUKTHINUTHALAPATI SANTHI SRI RUKMINI	BMGPS7298H	2011	YES	2014	PERFORMANCE COMPARSION OF COMMUNICATION NETWORKS IN A DISTRIBUTED INDUSTRIAL ENVIRONMENT	BERHAMPUR UNIVERSITY
64	DR. SATYA SAMPATH KUMAR NUNE	ANFPN3045E	2013	YES	2016	ANTIOXIDANT PEPTIDES AND COLLAGEN FROM TWO MARINE FISHES MAGALASPIS CORDYLA AND OTOLITHES RUBER	SRM UNIVERSITY

65	DR. VIJAYA RAMU DIRISALA	BZUPD3027L	2007	YES	2014	ANIMAL BIOTECHNOLOGY	CHEJU NATIONAL UNIVERSITY
66	DR. SURESH GAMINI	AIKPG8745J	2018	YES	2018	FABRICATION AND CHARACTERIZATION OF HALLOYSITE NANOTUBES (HNNTS) FILLED POLYTETRAFLUROETHYLENE (PTFE) NANOCOMPOSITES FOR SELF LUBRICATION APPLICATIONS	NIT, WARANGAL
67	DR. VINAY KUMAR DOMAKONDA	ATCPD9583E	2013	YES	2016	EXPERIMENTAL STUDIES ON A BIODIESEL FUELED DIESEL ENGINE USING THERMAL BARRIER COATINGS	NIT, WARANGAL
68	DR. NARRAVULA JALAJA	ANCPJ3919N	2011	YES	2017	DEVELOPMENT OF TRANSGENICS FOR FUNGAL RESISTANCE AND DISCOVERY OF CHEMISTRY INDUCED MUTATIONS IN PEARL MILLET	OSMANIA UNIVERSITY
69	DR. RAMAKRISHNA MALKAPURAM	BBGPM2680G	2010	YES	2014	DEVELOPMENT AND CHARACTERISATION OF NATURAL FIBER REINFORCED POLYPROPYLENE COMPOSITES	IIT, ROORKE
70	DR. M S RAGHUNATHAN	AADPR8549N	2014			FACULTY OF COMMERCE AND MANAGEMENT STUDIES	ACHARYA NAGARJUNA UNIVERSITY
71	DR. RAVI SEKHAR YARRABOTHU	ABPPY5765Q	2020			SELECTION, DESIGN & VERIFICATION OF WAVE FORM FOR 5G & FUTURE WIRELESS COMMUNICATION SYSTEM	VFSTR DEEMED TO BE UNIVERSITY
72	DR. NANJAPPA CHETTY	AAGPN3216K	2008			AUTOMOBILE ENGG	THE INTERNATIONAL UNIVERSITY
73	DR. THOTTEMPUDI SIVA NAGESWARA RAO	AHLPT0597R	2018			EFFECT OF CHEMICAL REACTION WITH RADIATION ABSORPTION ON CONNECTIVITY , HEAT & MASS TRANFER THROUGH A POROUS MEDIUM IN CHANNEL/ DUCTS	RAYALASEEMA UNIVERSITY
74	DR. NAGESWARARAO BHAVANAGIRI	BIRPB8697L	2016			DEVELOPMENT OF NANOCRYSTALIME ELETRODE MATERIALS FOR LITHIUM BATTERY APPLICATIONS	PANDICHERRY UNIVERSITY
75	DR. VENU VELDI	AHFPV5227Q	2014			CHEMISTRY	ACHARYA NAGARJUNA UNIVERSITY
76	DR. MURALIDHAR KAMBADUR	AGVPK0192N	1975			BIOCHEMISTRY	INDIAN INSTITUTE OF SCIENCE,
77	DR. NAGA SESA SAI PAVAN KUMAR CHEBOLU	ASLPC1753D	2012	YES	2015	CHEMISTRY	ACHARYA NAGARJUNA UNIVERSITY
78	DR. RAMESH NAIDU MANDAPATI	AGBPM6068K	2015	YES	2016	KINETIC STUDIES IN UNDER GROUND COAL GASIFICATION	INDIAN INSTITUTE OF BOMBAY

79	DR. VIJAYA KUMAR CHAVAN	ALVPC5811F	2017			A STUDY OF TEACHING LEARNING PROBLEMS IN EDUCATIONAL TECHNOLOGY AT B.ED LEVEL	DRAVIDIAN UNIVERSITY
80	DR. CHALLA GANGUNaidu	AVFPG9113Q	2015	YES	2015	INORGANIC AND ENLITICAL CHEMISTRY	ANDHRA UNIVERSITY
81	DR. VENKATESULU DONDETI	AGWPD9325R	1999	YES	2016	ON THE PERFORMANCE OF DISTRIBUTED SHARED MEMORY	IIT, MADRAS
82	DR. MOHAMMAD NAZNEEN BOBBY	ARYPN2733J	2014	YES	2019	BIOTECHNOLOGY	BHARATHIAR UNIVERSITY
83	DR. SASI RATNAKER POTHAPRAGADA	ASCPP9093N	2015	YES	2017	ENGLISH	KRISHNA UNIVERSITY
84	DR. T.P.LATCHOUMI	ADKPL4123E	2019	YES	2019	DEVELOPMENT OF BIOINSPRIDE ALGORITHMS FOR KNOWLEDGE MINING	SATYADAMA INSTITUTE OF SCIENCE & TECHNOLOGY
85	DR. SAMBAIAH RAJAVARAPU	ADBPR0981M	2019			FACULTY OF MGT. STUDIES	VFSTR DEEMED TO BE UNIVERSITY
86	DR. NAGESH VANGALA	ABGPN6754K	2020			SOFT SWITCHING TECHNIQUES AND TRANSFORMER OPTIMIZATION IN LOW AND MEDIUM POWER SMPC	VFSTR DEEMED TO BE UNIVERSITY
87	DR. MANNAM RAYUDU	AAXPR8680G	2020			A NOVEL SINGLE STAGE, SINGLE SWITCH, SOFT SWITCHED, POWER FACTOR CORRECTED AC-DC CONVERTER	VFSTR DEEMED TO BE UNIVERSITY
88	DR. RAVI KUMAR KOTTALANKA	CBKPK9929F	2015	YES	2017	ALKALI METAL &ALKALINE-EARTH METAL COMPLEXES OF VARIOUS AMIDOPHOSPHINES HAVING P.N. CHALCOGEN AND BORANE AS DONOR ATOMS/ GROUP -SYNTHESES	INDIAN INSTITUTE OF TECHNOLOGY
89	DR. PARTHASARATHY RANGASAMY	BBBPR4714H	2013			PHYSICS	UNIVERSITY OF HYD
90	DR. MERCY ROSALINA KOTAPURI	BKQPK4337P	2017	YES	2017	ELECTRICAL ENGINEERING	ANDHRA UNIVERSITY
91	DR. KUDUMULA PRAKASH NARAYANAREDDY	CXBPP7495L	2015	YES	2018	MOICROBIOLOGY	BHARATHIAR UNIVERSITY
92	DR. ESWARAI AH GADDAM	ALSPG4456B	2019			STUDIES IN LEAF EXTRCT OF SELECTED MANGROVE SPICES AND IN VITRO EVALUATION OF THEIR BIO ACTIVE PROPERTIES	VFSTR DEEMED TO BE UNIVERSITY

93	DR. P.RATNAGIRI	AUSPP4118N	1983			ZOLOGY	UNIVERSITY OF MADRAS
94	DR. JAGANMOHAN REDDY	CMWPR5100G	2015			FILOSOFIE DOKTORSEXAMEN	LINKO PINGS UNIVERSITY
95	DR. LAVLEEN KUMAR GUPTA	AHCPG6259J	2004			MICROBIOLOGY AND IMMUNOLOGY	PANDIT DEEN DAYAL UPADHYAYA DASULLCHUKITS A
96	DR. SYED RAHAMATULLA	CLKPS4282F	2014			ANALYSIS OF GENETIC HETROGENEITIC OF HEPATITIS-C VIRUS AMONG HCV INFECTED INDIVIDUALS	OSMANIA UNIVERSITY
97	DR M.NAVEEN	AYJPM0572A	2007			ORGANO SULPHUR AND SELENIUM	SRI KRISHNADEVARAY A UNIVERSITY
98	DR. SRILAKSHMI UPPALAPATI	ABIPU3210D	2019	YES	2019	ENERGY EFFICIENT MULTI PATH ROATING PROTOCOLLING MANET USING IMPROVED CROSS LAYER MODEL AND RELAY NODE SELECTION PROCEDURE	ACHARYA NAGARJUNA UNIVERSITY
99	DR. KUPPAN CHANDRASEKAR	BBNPC0608R	2008	YES	2016	STUDIES ON SYNTHESIS ORGANISATION BEHAVIOUR AT DIFFERENT INTER FACES OF WATER SOLUBLE IONIC POLY MERIC AMPHILES WITH COMBO LIFE STRUCTURES	UNIVERSITY OF MADRAS
100	DR. D C REDDY	ACMPD4705F	1980			ZOOLOGY	SRI VENKATESWARA UNIVERSITY
101	DR M JAGANNADHAM	AJBPJ6155F	2016			PROCESSING AND NYCROSTRUCTURAL MECHANICAL PROPERTIES CORRELATIONS IN ELECTROLESS METAL COATED CARBON NANOTUBES REINFORCED ALUMINIUM COMPOSITIES	IIT, MADRAS
102	DR. GURURVU TIRUMALA RAO	APEPG9670D	2019			THE IMPACT OF HUMAN RESOURCE DEEVELOPMENT PRACTICES ON EMPLOYEE PERFORMANCE A STUDY OF AEGIS CUSTOMER SUPPORT SERVICES PRAVATE LIMITED SOUTH INDIA	RAYALASEEMA UNIVERSITY
103	DR ANJANEYULU PALASA	ADNPP6898H	2000			DESIGN PATTERNS FOR DEVELOPMENT OF DISTRIBUTED OBJECT SYSTEMS	IIT, MADRAS
104	DR. VENIGALLA PURNA CHANDRA RAO	AERPR5586F	1989	YES	2016	FACUTY OF SCIENCE	ANDHRA UNIVERSITY
105	DR. N G SREENIVAS JATAPROLU	AICPJ5789K	2020			A STUDY ON THE EFFECT OF PSYCOLOGICAL EMPOWEREMENT ON JOB SATISFACTION AND JOB RELATED STRESS AMONG HEALTH CARE EMPLOYEES IN THE SELECTED UNITS	VFSTR DEEMED TO BE UNIVERSITY



106	DR. BUJJI BABU MATTUPALLI	BZQPM0430C	2018			INVESTIGATONS TUNGSTEN TRIOXIDE THINFILLINGS FOR ELECTROCOMIC DEVICES	VFSTR DEEMED TO BE UNIVERSITY
107	DR. SHAIK JAKEER HUSSAIN	AGUPH5156Q	2016	YES	2017	EPILEPTIC SEIZURE DETECTION, LOCALIZATION AND PREDICTION BASED ON EEG ANALYSIS	JNTU, HYDERABAD
108	DR. ANANDARUP GOSWAMI	BPYPG9350R	2010	YES	2016	THE RIGHTS, PRIVILEGES AND HONOURS PERTAINING THEREIN ORITNESS OF THIS ACTION	CORNELL UNIVERSITY
109	DR. SUVARNA RAJU LAM	AECPL1000M	2014	YES	2016	CHARACTERISATION OF FICTION STIR WELDED COPPER AND COPPER SURFACE COMPOSITES.	NIT, WARANGAL
110	DR. VASHISHT SWAMY	AEMPK5952K	2007			PORTFOLIO ANALYSIS; RELIABILITY OF RATIOS A STUDY OF SBI MUTUAL FUNDS.	DINAPAKA MSSIONS UNIVERSITY
111	DR. RAMANJANEYULU MANNAM	BNEPM3692N	2016			GROWTH AND CHARACTERISATION OF P&N CODOPED ZNO THIN FILLINGS AND NANO STRUCTURES OPTO ELECTRONIC APPLICATIONS	IIT, MADRAS
112	DR. SIVAPRASAD PUSAPATI	ATDPP9274D	2016			THE ALZEBRIC THEORY OF PARTIALLY ORDERD TERNARY SEMI RINGS	ACHARYA NAGARJUNA UNIVERSITY
113	DR. VENKATARAO KAKI	BCOPK1708C	2014	YES	2017	TOOL CONDITION MONOTORING BY ANALYSIS SURFACE, ROUGHNESS, WORK PEACE VIBRATION AND VOLUME OF METAL REMOVAL IN BORING OF STEELS	JNTU, KAKINADA
114	DR. POLISETTY KALPANA	DSAPK2425N	2014			SOME STUDIES ON STOCHASTIC MODELS AND ITS APPLICATIONS WITH REFERENCE TO MULTIPLES SELEROSIS	SRI VENKATESWARA UNIVERSITY
115	DR. M SHANMUGAM	DHWPS4887K	2017	YES	2017	ENVIRONMENTAL ORIENTED OPTIMOISATOIN MODELS FOR VEHICULAR ROUTING PROBLEMS GREEN COMPUTING APPROACAH	PANDICHERRY UNIVERSITY
116	DR. K KRISHNADEVI	EKGPK4610G	2015			SYNTHESIS AND CHAKACTERIZATION OF AMINE TRASMITTED CYCLOPHOSPZENE IN CORPORATED HYBRID NANO COMPOSITES FOR HIGH PERFORMANCE APPLICATIONS	ANNA UNIVERSITY
117	DR. RUBEN NERELLA	AIJPN3404A	2017	YES	2017	ANALYSIS OF HYDROLIC TRANSIS WATER CONVINIENCE PUMPING SYSTEMS USING DISCRETE VAPOUR CAVITATAION MODEL	NIT, WARANGAL
118	DR. CHARLES DAVID ARPUTHAM RAVEENTHARAN	AUCPA0499D	2016			STUDIES ON DISTILLERY EFFLUTNT TREATMENT PROCESSES	NIT, TIRUCHUNAPALLI
119	DR. SUBRAMANI DEVARAJU	AKDPD8349N	2012	YES	2018	STUDIES ON SYNTHESIS AND CHARACTERISATION OF CUBIC SILSESQUIOXANEPOSS AND SILICA BASED ORGANIC -IN ORGANIC HYBRID POLYMER NANO COMPOSITES	ANNA UNIVERSITY
120	DR. SRINIVASA RAO NADIMINTI	BEGPN7909N	2017			NUMERICAL INVESTIGATION OF ENTRANCE REGION FLOW HEAT TRANSFER OF VISCOMPOSITIC FLUIDS IN ROTATING CONCENTRICANNULI	NIT, KARNATAKA

121	DR. KARNAN BALAMURUGAN	AQWPB8986C	2017	YES	2017	PREPARATION AND MISSION STUDIES OF ORGANIC METRICS COMPOSITE	KALASALINGAM UNIVERSITY
122	DR. VENKATESAN SRINIVASA DESIKAN	BAPPS9906P	2012	YES	2018	TOGETHER WITH THE HONORS, RIGHTS AND PRIVILEGES	NATIONAL CHUNG CHENG UNIVERSITY
123	DR. VENKAIHAH MALAPATI	BTRPM1858H	2013			SCHOOL OF PHYSICS	UNIVERSITY OF HYD
124	DR. VENUGOPAL VETRIVEL	AHDPV2758E	2016			CUSTOMER BASED BRAND EQUITYIN TELEVISION MKT.	ANNAMALAI UNIVERSITY
125	DR. SHAKIR SHAIK	BEBPS2610J	2014			A STUDY ON CUSTOMER SATISFACTION TOWARDS EEBANKING SERVICES & PRODUCTS IN COMMERCIAL BANK WITH SPECIAL REFERENCE TO SBI & ICICI BANKS CHENNAI CITY	ACHARYA NAGARJUNA UNIVERSITY
126	DR. SAMEERA SA	CINPS2784J	2013			HUMAN RESOURCE MANAGEMENT	ACHARYA NAGARJUNA UNIVERSITY
127	DR. HEMA LAKSHMI HARI	AEOPH4700A	2013			HUMAN RESOURCE MANAGEMENT	ACHARYA NAGARJUNA UNIVERSITY
128	DR. LALITHA K	AMBPK0326J	2008			COMMERCE AND MANAGEMENT STUDIES	ACHARYA NAGARJUNA UNIVERSITY
129	DR. VENKATA SWAMY NALAJALA	AJFPN7498F	2015	YES	2018	MOMENTUM AND HEAT/ MASS TRANFER PHENOMENA OF CONTAMINATED BUBBLES IN POWER-LAW LIQUIDS	IIT, GOWHATHI
130	DR. ABHINAV PARASHAR	CFJPP3916C	2016			SUBSTRATE DIVERSITIES INHIBITIONS AND ACTIVATIONS IN HEME- ENZYME CATALIZED REACTIONS	VIT UNIVERSITY
131	DR. SITARAMANJANEYA REDDY GUNTUR	BOUPG7122Q	2013	YES	2017	BIOMEDICAL ENGINEERING	JEJU NATIONAL UNIVERSITY
132	DR. VEERA VENKATA KISHORE PILLI	CSEPP7586A	2014			SCHOOLS OF CHEMISTRY	UNIVERSITY OF HYD
133	DR. EBENEZER DANIEL	AVGPD9711N	2017			ELECTRONICS & COMMUNICATION ENGG.	KARUNYA UNIVERSITY
134	DR. SAMSON JINO RAMSON	APUPJ6886L	2017			ELECTRONICS & COMMUNICATION ENGG.	KARUNYA UNIVERSITY
135	DR. RAMANAREDDY PALAKOLANU	CBEPP4781L	2017			PREPARATION AND CHARACTERISATIION OF POROUS ANODIC ALUMINA NANO STRUCTURES	NIT, KARNATAKA
136	DR. BHARAT KUMAR TRIPURAMALLU	ARNPT0889N	2013	YES	2018	SCHOOL OF CHEMISTRY	UNIVERSITY OF HYD

137	DR. YEGNESWARA SATYANARAYANA PRASAD MALAPAKA	AITPS4571R	2004			SOME INVESTIGATIONS IN TO THE INTERFERENCE PROBLEMS IN THE SATELLITE COMMUNICATIONS WITH SPECIAL REFERENCE TO GEO SYNCHRONUS ORBIT	BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE
138	DR. KEERTHI PRIYA YADALA	AFCPY5334C	2019			ON VITRO STUDIES IN WRIGHTIA- TINCTORIA ROXB A MEDICLINICALLY IMPORTANT WOODY PLANT	VFSTR DEEMED TO BE UNIVERSITY
139	DR. VIKRAM GELLI N V R	AVBPG3854E	2016	YES	2017	INFLUENCE OF CONTACT STRESSES ON SHAPE RECOVERY IN SPUTTER DEPOSITED NITICU THIN FILMS	INDIAN INSTITUTE OF SCIENCE
140	DR.N.SAMBA SIVA RAO	ACCPN7406M	1979			FITNESS AND DUMPING CHARACTERISTICS OF EXTERNALLY PRESERVED FORCED GAS JOURNAL BEARINGS	IIT, KHARAGPUR
141	DR. RANGARAO AMBATI	AOMPA5684G	2012	YES	2019	BIOTECHNOLOGY	UNIVERSITY OF MYSORE
142	DR. JITHENDRA CHIMAKURTHY	AGSPC6530F	2013	YES	2018	BIOTECHNOLOGY	ACHARYA NAGARJUNA UNIVERSITY
143	DR. RADHAKRISHNA MURTHY VADAPALLI	ABEPV1705A	1994	YES	2018	MATHEMATICS-SOME PROBLEMS IN STATISTICS, TRANSPORT EFFECT OF HEAT	KAKATIYA UNIVERSITY
144	DR. JONNAKUTY PRAKASA RAO	AABPR2159L	1968			BIO- CHEMISTRY	UNIVERSITY OF MADRAS
145	DR. TIRUCHENGODE YOOKESH	ADGPY4453N	2017			MATHEMATICS	BHARATHIAR UNIVERSITY
146	DR. ANJANI DEVI CHINTAGUNTA	AOPPC3560G	2018			BIOETHANOL PRODUCTION FROM PINE APPLE LEAF WASTE AND VALORIZATION OF ITS RESIDUE FOR BIOMANURE APPLICATIONS	IIT, KHARAGPUR
147	DR. SRINIVASARAO PATHIPATTI	BCWPP8272J	2014			FACUKTY OF PHYSICS	UNG UNIVERSITY
148	DR. SATYA VIJAYA KUMAR NUNE	ANFPN3005N	2013			CATALYTIC PROPERTIES OF NANOMATERIALS ON VOLATILE ORGANIC COMPOUNDS	SRM UNIVERSITY
149	DR. NAVEEN KUMAR BUSSI REDDY	BYKPB3908B	2018			GROWTH AND CHARACTERISATION DC MAGNTERON SPUTTERED NI TI INTER METALIC AND NEAR EQUIATONIC THINK FILMS	IIT, KARNATAKA
150	DR. ANOAR ALI KHAN	ATTPK7371E	2017			EXPERIMENTAL STUDIES ON SEQUESTRATION OF CO2 FROM INDUSTRIAL FUEL GAS USING BLENDS OF AMINES	NIT, DURGAPUR

151	DR. SAM DAVID THANAPPAUL REX JEYA RAJKUMAR	BDLPR8262A	2017	YES	2019	BIOTECHNOLOGY	KARUNYA UNIVERSITY
152	DR. SUDAM SEKHAR PANDA	AQMPP9730C	2017			POWER LAW FLUID FILM LUBRICATION OF JOURNAL BEARING INCLUDING THE THERMAL EFFECTS	DRAVIDIAN UNIVERSITY
153	DR. MOHANACHARYULU GOMATAM	ALRPG2501Q	2008	YES	2018	A STUDY OF THE CONCEPTS NEW CRITICISM IN THE LIGHT OF INDIAN POETICS	POTTI SRIRAMULU UNIVERSITY
154	DR. MANJULA HAJURGE	BDDPK4420R	2014			MATHEMATICS	GULBARG UNIVERSITY
155	DR. SRINIVASARAO YARLAGADDA	AGPPY5103P	2018	YES	2018	POWER QUALITY IMPROVEMENT USING MODULAR D- STATCON	IIT, ROORKEE
156	DR. MUTHUSAMY PACHIYANNAN	AXHPP5860B	2017	YES	2018	CERTAIN STUDIES ON DESIGN OF ULTRA WIDE BAND ANTENNA FOR MULTI BAND APPLICATIONS	ANNA UNIVERSITY
157	DR. SELVAM PARTHIBAN	BMPPP8574A	2017			STATISTICAL HYPOTHESIS TEST THROUGH TRAPEZOIDAL FUZZY NUMBERS USING ALPHA CUT INTERVEL METHOD	UNIVERSITY OF MADRAS
158	DR. GOUTHAMI PALTATI	BNEPP8531K	2016			ENGLISH	ANDHRA UNIVERSITY
159	DR. SOWRI BABU KOTIKALA	DDLPK1491L	2014			PHOTO LUMINE SCIENCE STUDIES ON ZNO AND ITS NANO COMPOSITIES	NIT, WARANGAL
160	DR. SUJATHA KAMEPALLI	BNNPK8914N	2018	YES	2019	CSE	KRISHNA UNIVERSITY
161	DR. RAVIKUMAR MANDAVA	ARNPM9778R	2019			DESIGN & DEVELOPMENT OF CONTROLLERS AND MOTION PLANNING SCHEMES FOR THE LIPED ROBOT	IIIT, BHUVANESWAR
162	DR. MOHAN LAAVANYA	AHKPL3571C	2019	YES	2019	INVESTIGATION OF MUTIRESOLUTION IMAGE DENOISING SCHEMES USING WAVE LET TRANSFORMS	ANNA UNIVERSITY
163	DR. VEERAMANI VIJAYARAGHAVAN	ANEPV4593L	2019	YES	2019	EXPALNATION OF VARIOUS WAVE LET BASED IMAGAE DENOISING TECHNIQUES	ANNA UNIVERSITY
164	DR. DVR SUBRAMANYA SASTRY T	ACCPT5534E	2018			CONSUMER PERCEPTION ABOUT THE E-SATISFACTION DEVELOPMENT PROCESS WITH REFERENCE TO ON LINE RETAIL SERVICE QUALITY	VFSTR DEEMED TO BE UNIVERSITY
165	DR. SUBBAIAH TONDEPU	ACAPT4991P	1994			FACUKTY OF CHEMICAL ENGG & CHEMICAL TECHNOLOGY	ANDHRA UNIVERSITY

166	DR.G.BHAGAVANNARAYAN	ABVPB3952E	1995			HIGH RESOLUTION X RAY DIFFRACTION STUDY AS GREEN AND BF <sub>2</sub> + IMPLANTED SILICON, SINGLE CRYSTALS	UNIVERSITY OF DELHI
167	DR. KRISHNAN NEELAKANTAN	ACLPN1042J	1987			ELECTRICAL ENGINEERING	IIT, MADRAS
168	DR. PURNIAH BODDAPATI	AACPP1166E	1987			PHYSICS	UNIVERSITY OF MADRAS
169	DR. RAMAKRISHNAN ANANTATMULA	ABQPA2859J	2012			PHYSICS	UNIVERSITY OF MUMBAI
170	DR. VINJAMoor RAGHUNATHAN	AACPR9540C	1976			MORAL ANALYSIS	INDIAN INSTITUTE OF SCIENCE, BANGALORE
171	DR.MM NAIDU RATNAM	ADLPM7096G	1988			SOME STUDIES IN LAW SIGING FOR MATERIAL REQUIREMENTS PLANNING SYSTEM	IIT, DELHI
172	DR.V.BALARAM	AAOPV8401A	1979			ANALYTICAL CHEMISTRY	ANDHRA UNIVERSITY
173	DR.A V JAYAPAL REDDY	AMBPA9692H	2018			DIGITAL STRATEGY IN THE GLOBALIZATION OF MEDIUM SEIZED INDIAN PHARMA COMPANIES- IMPERICAL STUDIES	VFSTR DEEMED TO BE UNIVERSITY
174	DR. SUMAN NELATURI	AMRPN1936B	2018	YES	2018	INVESTIGATIONS ON METAMATERIALS BASED DUAL AND WIDEBAND MYCROSTRIP PATCH ANTENNAS	NIT, WARANGAL
175	DR. MOPARTHI SURESH BABU	GEWPS8056E	2015			ENGLISH	THE ENGLISH OF FOREIGN LANGUES
176	DR. SRINIVASA RAO BANDARU	AOJPB5245D	2008	YES	2018	FACULTY OF COMMERCE AND MANAGEMENT STUDIES	ACHARYA NAGARJUNA UNIVERSITY
177	DR. VENKATAPATHY PRITHIVIRAJ	APCPP0024L	1999			SIGNAL PROCESSING TECHNIQUES IN ARRAY ANTENNAS	IIT, KHARAGPUR
178	DR. SRIKANTH KOIGOORA	AXRPK0375J	2011	YES	2018	DEMOSPONGES AS BIOMONITORS	OSMANIA UNIVERSITY
179	DR. GOLLAPALLI PAVAN	BOQPP3561N	2017	YES	2018	BIO-INFORMATICS	KUVENPU UNIVERSITY
180	DR. SATYA PRASAD KODATI	ADOPK9498F	1989			SENSITIVITY, STABILITY AND SYNTHESIS OF CERTAIN TYPES OF READ AND COMPLEX DIGITAL FILTERS	IIT, MADRAS

181	DR. RATNA RAJ LAM	ADFPL9264M	2018	YES	2018	DESIGN AND OPTIMUM SIZING OF PERFORATED PLATE MATRIX HEAT EXCHANGERS FOR CRYOGENIC APPLICATIONS	IIT KHARAGPUR
182	DR. ANIL KUMAR SOMANABOINA	DLBPS3882P	2015	YES	2019	DEVELOPMENT OF TRANSGENIC TOMATO (SOLANUM LYCOERSIUM L) BY HETEROLOGOUS EXPERSSSION OF OSMOTIN LIKE PROTEIN (OLP) AND CHITINASE GENES FOR BIOTIC AND ABIOTIC AND ABIOTIC STRESS	OSMANIA UNIVERSITY
183	DR. PAYEL GHOSH	BANPG5834N	2018			DEVELOPMENT OF A PROCESS FOR CLARIFICATION AND CONCENTRATION OF JAMUN(SYZYGIUM CUMINII)JUICE USING MEMBRANE FILTRATION	NIT ROURKELA
184	DR. SANDEEP SINGH RANA	BHEPR4129K	2019			DESSIGN DEVLOPMENT AND TESTING OF A PEELER CUM CUTTER MACHINE FOR TENDER JACKFRUIT	NIT ROURKELA
185	DR. PRAJIT GHOSH	ACVPG5382J	1976			SOME PROBLEMS IN THE INTERACTIONS OF PSEUDOSCALARMESONS WITH NUCLEI	VISWABHARATHI
186	DR. RAMARAO AVUGADDI	BEJPA5995Q	2017			SOIL AND WATER ENGINEERING	ACHARYA NAGARJUNA AGRICULTURAL UNIVERSITY
187	DR. SIVA SANKAR ASADI	AHKPA7035J	2004	YES	2019	EVALUATION OF IMPACTS OF LAND USE CHANGES ON GROUND WWATER QUALITY OF A PART OF HYDERABAD CITY USING REMOTE SENSING GIS AND INSITU STUDIES	JNTU
188	DR. DEVENDRA JOSHI	BCMPJ4932K	2018			STOCHASTIC OPEN PIT MINE PRODUCTION SHEDULING UNDER GEOLOGICAL UNCERTAINTY	NIT ROURKELA
189	DR. KOLANDASAMY RENUKA	CFQPR5715A	2019			IDEAS ON 1.2 DOMINATION AND OTHER CORRELATED DOMINATION PARAMETERS IN GRAPHS	THE GANDHIGARAM RURAL INSTITUTE
190	DR. MADHU NANDIGAMA	AHMPN9017D	2017			A STYLISTIC ANALYSIS OF KHUSHWANT SINGH'S SELECT SHORT STORIES	ACHARYA NAGARJUNA UNIVERSITY
191	DR. DANDAPPA S AYYANNA	CZSPS7799P	2018			SOIL AND WATER ENGINEERING	UNIVERSITY OF AGRICULTURAL SEIENCES RAICHUR
192	DR. RAVIKUMAR VALLURI	AQTPV2438E	2017			INFLUENCE OF RED LEAD ON LUMINES FEATURES AND ENERGY TRANSFER EFFICIENCY OF SOME RARE EARTH IONS IN SRO-ZNO-P2O3 GLASS SYSTEM	ACHARYA NAGARJUNA UNIVERSITY
193	DR. MUNIRAJ KARTHIKEYAN	BJFPK2681C	2018	YES	2019	ANALYSIS OF MASS TRANSFER KINETICS IN BIOSORPTION OF TEXTILE EFFLUENT USING NATURAL SORBENTS	ANNAMALAI UNIVERSITY

194	DR. SARITA SATPATHY	FWWPS1995B	2015	YES	2019	STRATEGIC MANGEMENT IN SMALL AND MEDIUM ENTERPRISES AN EMPIRICAL STUDY IN GANJAM AND GAJAPATI DISTRICT ORISSA	BERHAMPUR UNIVERSITY
195	DR. SUSANTA KUMAR SATPATHY	AUKPS2855H	2010	YES	2019	ADAPTIVE FILTERING TECHNICQUES FOR IMAGE RESTORATION	CMJ UNIVERSITY
196	DR. SUDIP MANDAL	CTTPM7467D	2019			MOLECULAR ENGG. FOR DYE SENSITIZED SOLAR CELLS AND CHEMO SENSORS AN EXPERIMENTAL & COMPITETIONAL APPROACH	IIT, MADRAS
197	DR. ALPA RAJPUT	ARJPR2521D	2019			AADISUCHANA	RANI DURGAVATI VISHWAVIDYALAY A
198	DR. SUBBIAH VINOTH	ASGPV8230M	2018			INTERWEL VALUED INTUITIONISTIC FUZZY ZENERALISED SEMI PRE CLOSED SETS IN INTERWEL VALUE INTUITIONISTIC FUZZY TOPOLOGICAL SPACES	BHARATHIDASAN UNIVERSITY
199	DR. MOHANA GANUGULA	BDTPG7391F	2018			STUDY OF PATHOGENIC FACTORS OF STAPHUILOCOCCUS AUREUS FROM CLINICAL CASES OF LIVE STOCK AND POULTRY	VFSTR DEEMED TO BE UNIVERSITY
200	DR. SHARON LUTHER VASIMALLA	ACZPV9015H	2016			ENGLISH	ANDHRA UNIVERSITY
201	DR. YEDDU EVANGELIN	AAPPE5326C	2020			ISOLATION AND CHARACTERSITION OF BACTERIOCIN PRODUCING BACTORIUM FROM DAIRY EFFLUENTS AND MEDIUM OPTIMISATION FOR LARGE SCALE PRODUCTION	ACHARYA NAGARJUNA UNIVERSITY
202	DR. PRASAD GADDAM	ADSPG3021G	1981			FACULTY OF COMMERCE	ACHARYA NAGARJUNA UNIVERSITY
203	DR. ROJA RANI M	AHGPM9154L	2018			A COMPARITIVE STUDY ON CUSTOMER SATISFACTION ON ONLINE SHOPPING & TRADITIONAL SHOPPING WITH REFERENCE TO GUNTUR(D.T)	ACHARYA NAGARJUNA UNIVERSITY
204	DR. SAMATHA BEVARA	ASSPB3270B	2019			CRYSTALL LINE IN INORGANIC ION EXCHANGES FOR SEPARATION OF CITIONS FROM NUCLEAR WASTE DESIGN AND MECHANISTIC INVESTIGATIONS FROM STRUCTURE PROPERTY CO RELATIONS.	HOMI BHABHA NIT
205	DR. TARUN PAL	BORPP1670K	2017			DEVELOPMENT OF COMPUTATIONAL RESOURCES FOR PREDICTING DISEASE RESISTANCE GENES AND MAPPING MGSTRANSCRIPTS TO SECONDRY METABOLISUM IN PLANTS	JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY

206	DR.INDRANARAYAN BHATTACHARYA	AEVPB4075K	2005			DOCTOR OF PHILOSOPHY IN ENGG.	JODHPUR UNIVERSITY
207	DR. PANDIAN PARTHIBAN	CBRPP4054R	2020			MECHANICAL AND DURABILITY STUDIES ON UFGGBFS SEMI LIGHT WEIGHT CONCRETE CONTAINING CILCITE POWDER PELLETS	NIT, TIRUCHUNAPALLI
208	DR.SATHYANARAYANA SINGH	AGQPS3786D	1992			BIO CHEMISTRY	OSMANIA UNIVERSITY
209	DR. V.KALARANI	ACQPV9812R	1985			ZOOLOGY	SRI VENKATESWARA UNIVERSITY
210	DR. BHANU PRAKASH KOTAMARTHI	ABZPK0696A	1987			FACULTY OF SCIENCE	IIT, BANGALORE
211	DR.T.V. RAMANA RAO	ABEPT1147L	1986			BOTANY	SARDAR PATEL UNIVERSITY
212	DR. VIJAYA SAI AYYAGARI	CYCPS8710B	2018			STUDIES ON MOLECULAR PHYLOGENY OF SELECTED PULMONATES MOLLUSCA,GASTROPODA AND SPECTROSEPIC STUDIES ON THE HEMO CYANINS OF PILAVIRENS LAMARCK 1822 AND PILA GLOBOSA SWAINSON 1822	VFSTR DEEMED TO BE UNIVERSITY
213	DR. SHUBHALAKSHMI SENGUPTA	CQOPS7765Q	2015			ENVIRONMENTAL SCIENCE	UNIVERSITY OF CALCUTTA
214	DR. JAGADISH KUMAR SULUVOY	BIGPK1827G	2019	YES	2019	INVESTIGATION OF THERAPEUTIC POTENTIAL OF AVERRHOA DILIMBIL FRUIT EXTRACT ON UN CREATIVE COFITIS AND CANCER	KARUNYA UNIVERSITY
215	DR. SRAVANA JYOTHI DODDAPANENI	AUMPD1063A	2018			THE SELECT SHORT STORIES OF RUSKIN BOND, A CRITICAL STUDY	JNTU, KAKINADA
216	DR. SUNDAR RAMESH	BNPNS4459E	2018			DESIGN & IMPLEMENTATION OF NIMO-OFDM TRANSCEIVER FOR FPGA WITH LOW COMPLEXITY AND HIGH THROUGH PUT	SATYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY
217	DR. ANUSHA CHANDRA	AXEPC6023G	2018			PHYSICO- CHEMICAL ASPECTS OF ORGANIC ACIDS, TRANSPORT IN ELECTRO DIALYSIS	IIT, ROORKEE
218	DR. CHANDRASEKAR RAJA	APNPR8409Q	2016			CERTAIN INVESTIGATIONS ON CONVENTIONAL AND OPTIMIZED WAVE LETS FOR AUTOMATED GLAUCOMA DIAGNOSIS	ANNA UNIVERSITY
219	DR. VENKATA KISHORE KOTHAPUDI	BGGPK3587B	2019			DUAL POLARIZED SHARED APERTURE ANTENNA ARRAY FOR AIR BORNE SYNTHETIC APERTURE RADAR APPLICATIONS	VIT UNIVERSITY



220	DR. SUJITH BOBBA	BSOPB9360F	2019			MECHANICAL CHARACTERISATION OF E GLASS AND S GLASS ELBOW PIPE JOINTS SUBMERGED UNDER SEA WATER.	UPM UNIVERSITY
221	DR. VASUNDHARA BANDLAMUDI	AOKPB0073Q	2018			PROBABILITY DISTRIBUTIONS BY VARIOUS BONDS & ITS APPLICATIONS	CHATRAPATHI SHAHUJI MAHARAJ UNIVERSITY
222	DR. LAKSHMIPATHY PRIYA	BFFPP3218G	2016			CERTAIN INVESTIGATIONS ON UTILISATION ALLGORITHEMS FOR WIRE LESS ELECTRO CARDIOGRAM SIGNAL TRANSMISSION	ANNA UNIVERSITY
223	DR. SUNEETHA BULLA	BFLPB6457B	2019	YES	2019	INVESTIGATE THE IMPACT OF EDOS ATTACKS WITH NEW FILTERY MECHANISM	ACHARYA NAGARJUNA UNIVERSITY
224	DR. RANGANAYAKULU RAYALLA	ARFPR8837G	2019			DESIGN & ANALYSIS OF NOVEL FRACTIONAL CONTROLLERS FOR INTEGER ANCD NON-INTEGGER ORDER SYSTEM.	NIT, WARANGAL
225	DR. RAMA KRISHNA VISHNUBHOTLA	AFSPV5680E	2011			STATISTICS	ACHARYA NAGARJUNA UNIVERSITY
226	DR. GOLI SRINIVASA RAO	AKPPR7123J	2016			STRUCTURE AND THEROY OF TERNARY IDEALS IN TERNARY SEMI RINGS	ACHARYA NAGARJUNA UNIVERSITY